Approved For Release 2000/05/05 : CIA-RDP74B00776R000100030021-4

25X1A

T O P S E C R E T 081215Z CITE [redacted] 0774

IMMEDIATE [redacted] INFO [redacted] 25X1A 25X1A

25X1A

[redacted]

65541

A. C147C

B. VALID: 09/0030Z TO 0650Z APR 67:

1. CAT V NORTHOF 23108 22808 22609 22812 22918 23024 AND WITHIN 22419 22321 22122 21819 21917 22116 22317 22419. CAT IV NORTH AND EAST OF 22705 22509 22814 22815 22717 22416 22015 21713 AND WEST OF 22005 21807 21507. CAT I AND II IN CU WITHIN 22614 22616 22315 22014 21711 21710 21908 22108 22312 22614 AND WEST OF 22105 22307 22605. RMDR CAT III IN CU/CI AND FOG PTCHS.

2. 65M: 21610 22017 22505

66M: 21715 22013 22512 23115

67M: 22924 22620 22216 22514 23119

3. NIL

C. N/A

D. [redacted] 09/0030Z TO 0650Z: 6/8 SC 30/60 7/8 AC 80/120 3/8 CI 300/350 7MILES 090/15 G30 150 LGT OCNL MOD TRUBC SFC TO 5M 380/665. 25X1A

25X1A [redacted] 09/0030Z TO 0650Z: 7/8 NS 10/100 8/8 AS 100/180 6/8 CI 300/350 1-3MILES RAIN 140/30 G45 MOD TURBC SFC TO 8M 140 380/665

25X1A [redacted] 09/0030Z TO 0650Z: 3/8 CU 25/70 7/8 AS 100/150 3/8 CI 300/350 5MI RAIN SHWRS 100/20 G35K LGT OCNL MOD TURBC SFC TO 5M 140 380/665.

E. QUASI-STATIONARY POLAR FRONT APPROX 250 MI INLAND FROM S. CHINA COAST. TYPHOON VIOLET TO BE 21N 121E BY 09/00Z-06Z IN PROCESS ~~OF RECURVING~~.

F. GENERAL OUTLOOK: POLAR FRONT TO DRIFT SLIGHTLY NORTH. TYPHOON TO RECURVE AND ENTER CHINA COAST WEST OF TAIWAN WITH RAPID DISAPPEARANCE OF CLEAR AREA TO WEST.

T O P S E C R E T

BT

Approved For Release 2000/05/05 : CIA-RDP74B00776R000100030021-4

Approved For Release 2000/05/05 : CIA-RDP74B00776R000100030021-4

12 / 09/122

1 - 090/15 (G)

2 - 4/8 Middle NW-5

3 - ϕ N-3

Approved For Release 2000/05/05 : CIA-RDP74B00776R000100030021-4